

# WEST Search History

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DATE: Tuesday, October 09, 2007

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<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>				
<input type="checkbox"/>	L8	L6 and flank\$ with (cysteine or cys\$)		2
<input type="checkbox"/>	L7	L6 and flank\$ near5 cysteine		2
<input type="checkbox"/>	L6	ecotropic same (MuLV or leukemia adj virus or M0MLV) and (insert\$ or chimer\$ or heterologous) with (envelope or SU) AND (RGD or conserved adj (domain or region) or flank\$ with cysteine)		29
<input type="checkbox"/>	L5	L3 and flank\$ near5 cysteine		4
<input type="checkbox"/>	L4	(retrovir\$ or mulV or murine adj leukemia adj virus) same (envelope or SU) with (flank\$ near5 cysteine or RGD)		5
<input type="checkbox"/>	L3	(retrovir\$ or mulV or murine adj leukemia adj virus) same (flank\$ near5 cysteine or RGD)		212
<input type="checkbox"/>	L2	(retrovir\$ or mulV or murine adj leukemia adj virus) and (flank\$ near5 cysteine or RGD)		2545

END OF SEARCH HISTORY


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- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
<a href="#">#34 Related Articles for PubMed (Select 10891411)</a>		16:11:13	<a href="#">318</a>
<a href="#">#31 Search ( "murine leukemia virus" or MLY or MuLV or MOMLV) AND receptor AND bind* Field: Title/Abstract, Limits: Publication Date to 2002/03/08</a>		15:33:08	<a href="#">166</a>
<a href="#">#30 Search ( "murine leukemia virus" or MLY or MuLV or MOMLV) AND receptor AND bind*</a>		15:31:00	<a href="#">392</a>
<a href="#">#27 Related Articles for PubMed (Select 7823872)</a>		12:38:21	<a href="#">163</a>
<a href="#">#26 Search (pseudovir* or pseudotyp*) AND VSV Field: Title/Abstract</a>		12:37:46	<a href="#">404</a>
<a href="#">#24 Search (pseudovir* or pseudotyp*) AND VSV Field: Title/Abstract, Limits: Publication Date from 1994 to 1994</a>		12:36:08	<a href="#">3</a>
<a href="#">#23 Search pseudovir* AND VSV Field: Title/Abstract, Limits: Publication Date from 1994 to 1994</a>		12:35:51	<a href="#">0</a>
<a href="#">#20 Search pseudovirus Field: Title/Abstract, Limits: Publication Date from 1994 to 1994</a>		12:34:35	<a href="#">3</a>
<a href="#">#21 Search pseudo virus Field: Title/Abstract, Limits: Publication Date from 1994 to 1994</a>		12:34:21	<a href="#">9</a>
<a href="#">#19 Search yee[au] AND packaging Field: Title/Abstract, Limits: Publication Date from 1994 to 1994</a>		12:20:27	<a href="#">1</a>
<a href="#">#16 Search "murine leukemia virus" AND envelope AND "conserved region" Field: Title/Abstract</a>		09:16:43	<a href="#">2</a>
<a href="#">#15 Search "murine leukemia virus" AND envelope AND "conserved regions" Field: Title/Abstract</a>		09:16:39	<a href="#">0</a>
<a href="#">#14 Search "murine leukemia virus" AND envelope AND "conserved domains" Field: Title/Abstract</a>		09:16:31	<a href="#">0</a>
<a href="#">#13 Search "murine leukemia virus" AND envelope AND "conserved domain" Field: Title/Abstract</a>		09:16:26	<a href="#">0</a>
<a href="#">#9 Search "murine leukemia virus" AND envelope AND conserved AND variable Field: Title/Abstract</a>		09:13:29	<a href="#">4</a>
<a href="#">#4 Search "murine leukemia virus" AND envelope AND conserved Field: Title/Abstract</a>		09:09:13	<a href="#">38</a>
<a href="#">#3 Search "murine leukemia virus" AND envelope AND conserved</a>		09:07:58	<a href="#">68</a>